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### **Chromatographic Fingerprint Analysis Of Herbal**

This manual, to be published in two volumes, provides a condensed overview of the analytical investigation of 80 Chinese Herbal Drugs which are most frequently in use. Thin layer

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The detailed chromatographic analysis of the main compounds is illustrated in coloured TLC-photographs and HPLC-peak profiles. Further bioactive properties, pharmacological and biological activities of all single herbal drugs, as well as their therapeutic applications are discussed.

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chromatographic- and gas chromatographic-fingerprint analytical techniques allow the detection of all main low-molecular constituents of a plant drug and even single constituents can be visualized.

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It illustrates the detailed chromatographic analysis of the main compounds with colored TLC photographs and HPLC peak profiles, and also discusses the bioactive properties, pharmacological and biological activity as well as the therapeutic applications of all single herbal drugs.

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## **Chromatographic Fingerprint Analysis of Herbal Medicines ...**

Chromatographic fingerprint analysis by which multiple compounds in single herbal drugs and finished TCHM can be identified represents a rational approach for the quality assessment of TCHM. It utilizes chromatographic techniques, CE,

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**Chromatographic fingerprint  
analysis—a rational approach ...**

Though HPLC and GC are also widely  
used for chromatographic fingerprinting  
HPTLC has been the forerunner for

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chromatographic fingerprinting of single  
log and poly herbal formulations.

Chromatographic fingerprinting is used  
for both establishing the identity and  
quality of the single herbs being added  
into herbal formulation . Nowadays  
chromatographic fingerprinting is used  
at two stages during the manufacture of  
a herbal formulation. First fingerprinting

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is carried out for each of the herbs ...

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## **Chromatographic fingerprinting of Herbal Products**

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**Chromatographic Fingerprint  
Analysis of Herbal Medicines ...**

In general, the chromatographic fingerprint is considered to be one of the most important and acceptable approaches for quality evaluation of herbal preparations during the last decade,. This technique puts emphasis on systematic characterization of a

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complex matrix with a quantitative  
degree of reliability.

## **Chromatographic fingerprinting and quantitative analysis ...**

Currently, analyzing chromatographic  
herbal fingerprint data sets has become  
one of the most applied tools in quality  
assessment of herbal materials. Mostly,

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the entire chromatographic profiles are used to identify or to evaluate the quality of the herbs investigated. Occasionally only a limited number of compounds are considered.

## **Similarity analyses of chromatographic herbal fingerprints**

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Biological chromatographic fingerprinting is a relatively new concept in the quality control of herbal samples. Originally it has been developed with the application of HPLC, and recently herbal samples' biological profiles have been obtained by means of thin-layer chromatography (TLC).

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Chromatographic fingerprint analysis—a rational approach for quality assessment of traditional Chinese herbal medicine - ScienceDirect.

## **Chromatographic fingerprint analysis—a rational approach ...**

Abstract Recently, the fingerprinting approach using chromatography has

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**Data Preprocessing for Chromatographic Fingerprint of ...**

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## **Chromatographic Fingerprint Analysis of Herbal Medicines ...**

Commonly used stationary phases for  
herbal fingerprinting are particle-based  
C-8, C-12 and C18 columns, and  
efficiency of these columns is dependent  
on their particle size (currently 3–5  $\mu\text{m}$ ).

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Smaller particle size drastically increases the backpressure: when the particle size is halved, the pressure quadruples.

## **Chemometrics: A new scenario in herbal drug ...**

Chromatography fingerprint in herbal medicine is defined as the study of the

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chromatographic pattern of pharmacological active compounds present in the herbal medicine under study [ 55] and has been accepted by WHO since 1991 [ 56, 57 ].

**Review: DNA Barcoding and Chromatography Fingerprints for ...**

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